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INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)	ATTY. DOCKET NO. JHT-0104	SERIAL NO. 09/892,383
	APPLICANT Ian A. Cody, et al	
	FILING DATE June 26, 2001	GROUP 1764

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
TN	AA	3,691,067	09/12/72	Ashton et al.	208	264	
TN	AB	3,732,154	05/08/73	Mills et al.	208	87	
TN	AC	4,627,908	12/09/86	Miller	208	58	
TN	AD	4,906,350	03/06/90	Lucien et al.	208	197	
TN	AE	5,275,718	01/04/94	Copeland et al.	208	012	
TN	AF	5,292,426	03/08/94	Holland et al.	208	111	
TN	AG	5,302,279	04/12/94	Degnan et al.	208	87	
TN	AH	4,636,299	01/13/87	Unmuth et al.	208	87	
TN	AI	4,383,913	05/17/83	Powell et al.	208	59	
TN	AJ	5,273,645	12/28/93	Clark et al.	208	87	
TN	AK	5,013,422	05/07/91	Absil et al.	208	27	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	PUBL. DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
TN	AL	0471524 A1	02/19/92	Europe	C10G	65/04	✓	N/A
TN	AM	0649896 A1	04/26/95	Europe	C10G	65/12	Abstract	X
TN	AN	1,240,913	07/28/71	United Kingdom	C10G	31/14		N/A
TN	AO	2,059,433 A	04/23/81	United Kingdom	C10G	67/14		N/A

OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages of Publication, Etc.)

TN	AP	S. Bull & A. Marmin, <i>Lube Oil Manufacture by Severe Hydrotreatment</i> , 1979, Proceedings of the Tenth World Petroleum Congress, Vol. 4, pp. 221-228.
TN	AQ	A.S. Galiano-Roth & N.M. Page, <i>Effect of Hydroprocessing on Lubricant Base Stock Composition and Product Performance</i> , 08/94, Journal of the Society of Tribologists and Lubrication Engineers, Vol. 50, 8, pp. 659-664.
TN	AR	A.K. Rhodes, <i>Refinery Operating Variables Key to Enhanced Lube Oil Quality</i> , Oil and Gas Journal, Jan. 4, 19993, pp. 45-49.

EXAMINER 	DATE CONSIDERED 1/22/03
<p>*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next comment to applicant</p>	

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TN	AA	3,779,896	12/18/73	Woodle	208	86	
TN	AB	3,929,616	12/30/75	Meade et al.	208	87	
TN	AC	4,911,821	03/27/90	Katzer et al.	208	27	
TN	AD	4,311,583	01/19/82	Woodle	208	312	
TN	AE	4,304,660	12/08/81	Sequeira, Jr. et al.	208	326	
TN	AF	4,853,104	08/01/89	Degnan, Jr. et al.	208	61	
TN	AG	4,081,352	03/28/78	West et al.	208	36	
TN	AH	5,110,445	05/05/92	Chen et al.	208	96	
TN	AI	5,178,750	01/12/93	Mead	208	309	
TN	AJ	5,300,213	04/05/94	Bartilucci et al.	208	87	
TN	AK	5,393,408	02/28/95	Ziemer et al.	208	57	
TN	AL	3,155,608	11/03/64	Hopper et al.	208	251	
TN	AM	4,849,093	07/18/89	Vauk et al.	208	143	
TN	AN	4,622,129	11/11/86	Bayle et al.	208	87	

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	PUBL. DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
TN	AO	2,001,339 B	02/03/82	United Kingdom	C10G	65/04	✓	N/A
TN	AP	1,546,504	05/23/79	United Kingdom	C10G	23/02		N/A

## OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages of Publication, Etc.)

TN	AQ	M. Ushio et al., <i>Production of High VI Base Oil by VGO Deep Hyrdocracking</i> , presented before the American Chemical Society, Washington, D.C., 08/23-28/92, pp. 1293-1302.					
TN	AR	A. Sequeira, <i>An Overview of Lube Base Oil Processing</i> , presented before the American Chemical Society, Washington, D.C., 08/23-28/92, pp. 1286-1292.					

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TN	AA	4,764,265	08/16/98	Bijwaard et al.	208	18	
TN	AB	5,616,238	04/01/1997	Boyle, et al.	208	314	
TN	AC	5,039,399	08/13/1991	Sequeira, Jr.	208	311	
TN	AD	5,171,426	12/15/1992	Mead et al.	208	322	
TN	AE	5,178,750	01/12/1993	Mead et al.	208	309	
TN	AF	5,242,579	09/07/1993	Mead et al.	208	312	
TN	AG	6,099,719	08/08/2000	Cody et al.	208	87	
TN	AH	5,993,644	11/30/1999	Xiao et al.	208	89	
TN	AI	5,855,767	01/05/1999	Powers et al.	208	143	
TN	AJ	3,926,777	12/16/1975	Menzl	208	57	
TN	AK	6,096,189	08/01/2000	Cody et al.	208	87	
TN	AL	5,976,353	11/2/1999	Cody et al.	208	87	
TN	AM	5,911,874	06/15/1999	Cody et al.	208	87	
TN	AN	5,935,417	08/10/1999	Cody et al.	208	87	
TN	AO	5,935,416	08/10/1999	Cody et al.	208	87	
	AP						
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